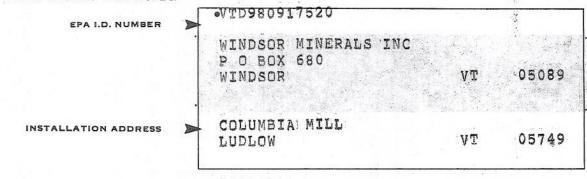


ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.



EPA Form 8700-12B (4-80)

11/08/84

Request for Handler Information Change in RCRIS

Handler ID Number (Required) - Handler Name Lizenas Armonia	(colors) to (required)
======================================	_ = = = = = = = = = = = = = = = = = = =
Name	FATERUS VINESTIA-
Co. Address	LADRON 1
Mailing	
City, Zip Code	
Contact Name SHERBANE HALL	SHEUPIUME ("IKIS")
Title	
Telephone	
Ownership Changes Name	***************************************
Address	
Telephone	
Date of Change	
Current RCRA Status LG SG VG IN New RCRA Status LG SG VG IN	ACI NA TR B/B AC NA TR B/B
Current Waste Oil Status LG* SG* Vinew Waste Oil Status LG* SG* V	G* NO OIL
Submitted by 5 LASTEN NT DEC	10/7/465 Q[10/97
intered by Timothy Stonmont	

Please print or type with EUTE type (12 characters per inch) in the unshaded areas only

7 37 9 5 m ADD TOWN NO. 2050-0028. EXPLOSE 0-30-02 GSA NO. 0240-EPA-OI GSA No. 0240-EPA-OT

Date Received (For Official Use Only)

Please rater to the Instructions for Filling Notification before completing this form. The Information requested here is required by law (Section 3010 of the Resource Conservation

& EPA

Notification of Regulated Waste Activity

of the Resource Conservation and Recovery Act). United States Enviro	onmental Protection Agency
), Installation's EPA ID Number (Mark 'X' in the appropriate	box) D_Installation's EPAID Number
A. First Notification B. Subsequent Notification (complete item C)	
(Contracto non of	name)
II: Name of Installation (Include company and specific site)	- (- 1 1 m b 1 a M c/ (
III. Location of Installation (Physical address not P.Q. Box i	or Route Number)
III. Location of installation (7.1) sical accidents.	
Fix st Hiell	
Street (continued)	
City or Town	State ZIP Code
Ludlow	
County Name	
OZZWINDSOR	
IV. Installation Malling Address (See Instructions)	
Street or P.O. Box	
PO BOX 680	
Сну от Томп	State ZIP Code
Mindsor	11/1/03/00/
V, installation Contact (Person to be contacted regarding	waste activities at alte)
Name (fast)	(first)
Hall	Sherburne
Job Title	Phone Number (area code and number)
Manager	8021-228-31827
VI. Installation Contact Address (See Instructions)	
A: Contact Address Location Mailing B: Street or P.O. Box	
City or Town	State ZIP Code
VII. Ownership (See Instructions)	
A. Name of Installation's Legal Owner	
Luzenac Americ	a
Street, P.O. Box, or Route Number	
P. O. Box 680	
City or Town	State ZIP Code
M- nd sor	Date Changed)
B. Lane	11 PAGE 11 Indicator Month Day 16a
Phone Number (3108 coder and number) EAGL Cod Color = 11 V (1 - 7 Y 6 3	7 1 1 2 1 1 2 1 1 2 2 1 1 2 2 1 1 2 2 1 2 2 1 2

VT ANR/DEC
HAZARDOUS MATERIALS MANAGEMENT DIV.
103 SOUTH MAIN STREET, WEST BLDG
WATERBURY, VERMONT 05671-0404

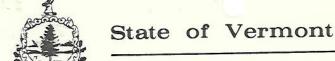
ID F	or O	fficial Us	e On	y	

VIII. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to instructions.)		
	aste Activity SEE PAGES 11 & 12	B. Used Oil Fuel Activities
1. Generator (See Instructions) a. Greater than 1000kg/mo (2200 lbs.) b. 100 to 1000 kg/mo (220 - 2,200 lbs.) c. Lass than 100 kg/mo (220 lbs.) 2. Transporter (indicate Mode in boxes 1-5 a. For own waste only b. For commercial purposes Mode of Transportation 1. Air 2. Ball 3. Highway 4. Water 5. Other - specify	3. Treater, Sioner, Disposer (at installation) Note: A permit is required for this activity; sea instructions. 4. Hazarckase Waste Fuel a. Generator Marketing to Burner below) b. Other Marketing c. Boiler arct/or Industrial Furnace 1. Smelter Defental 2. Smail Guantity Exemption Indicate Type of Combustion Device(s) 1. Utility Boiler 2. Industrial Furnace 5. Underground injection Control	SEE PAGE 12 1. Off-Specification Used Oil Fuel a. Generator Marketing to Burner b. Other Marketer b. Burner - Indicate device(s) - Type of Combustion Device 1. Utility Boiler 2. Industrial Boiler 3. Industrial Furnace 2. Specification Used Oil Fuel Marketer (or On-site Burner) Who First Claims the Oil Meets the Specification
IX. Description of Regulated Wastes (Us	e additional sheets if necessary)	多列的 对对自己的一种的
A. Characteristics of Nonlisted Hazardous W wastes your installation handles. (See 40 Cl. 4. Tol. 1. Ignitable 2. Corrosive 3. Resofte Ch. (D001) (D002) (D003) (D003)	/astes. Mark "X" in the boxes corresponding to the FR Parts 261.20 - 261.24) ocity Macteristic (the specific EPA hazardous waste number)s for the specific EPA hazardous waste number(s) for the specific EPA hazar	he Toxicity characteristic contaminant(s))
B. Listed Hazardous Wastes. (See 40 CFR 26	3 4 4 9 10	5 6 11 12 12 12 12 12 12 12 12 12 12 12 12
1 2 Y T O 2 X Certification	ring a handler to have an I.D. number. See instructions and the second s	5 6
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.		
Signature .	Name and Official Title (type or print) Arthur J. La Fierre Sofoty	Rep. Date Signed 8/4/94
XI. Comments		

VTD9809/7520

VERMONT GENERATOR/TRANSPORTER OF HAZARDOUS WASTE 841019 EPA ID# REQUEST FORM

COMPANY NAME:	Windsor Minerals, Inc.
MAILING ADDRESS:	P.O. Box 680
	Windsor, VT 05089
ACTUAL PLANT/SITE LOCATIO	N: Columbia Mill
ACTONE TERMINATIVE EGONTE	Ludlow, Vermont Windsor 027
CONTACT PERSON NAME, ADDRESS & PHONE NUMBER:	Arthur J. LaPierre
	P.O. Box 680
	Windsor, VT 05089
	802-484-5052
COMPANY'S LEGAL OWNER	
NAME, ADDRESS & PHONE #:	Windsor Minerals, Inc.
	P.O. Box 680
*	Windsor, VT 05089
	802-484-7763
HAZARDOUS WASTE ACTIVITY/PROCESS:	Waste lubricants as a result of lubricating
	equipment. Waste solvents consisting of
	cleaning fluids, paint, cutting oil, and etc
WASTE TYPE(S):	
	Waste lubricants
	Waste solvents
VOLUME OF EACH WASTE/MONTH:	
	Waste lubricants: approximately 40 Kg Waste solvents: approximately 12 Kg
9 8	Waste solvents : approximately 12 Kg



AGENCY OF ENVIRONMENTAL CONSERVATION

Montpelier, Vermont 05602 Department of Water Resources and **Environmental Engineering**

Columbia Mill

Department of Fish and Game Department of Forests, Parks, and Recreation Department of Water Resources & Environmental Engineering Natural Resources Conservation Council

> Ms. Mary Jane O'Donnell State Waste Programs Branch US EPA, Region 1 J. F. Kennedy Federal Building Room 1903 02203 Boston, Massachusetts

Dear Mary Jane,

The Hazardous Materials Management Program requests an EPA ID# for the following Vermont generator/transporter/treatment, storage and/or disposal facility of hazardous waste:

COMPANY NAME: Windsor Minerals, Inc.

MAILING ADDRESS: P.O. Box 680

Windsor, VT 05089

West Windsor Mill ACTUAL SITE LOCATION:

Ludlow Mines Ludlow, VT Ludlow, VT West Windsor, VT

CONTACT PERSON NAME,

Arthur J. LaPierre

P.O. Box 680 ADDRESS & PHONE #:

Windsor, VT 05089

Tel: (802) 484-5052

COMPANY'S LEGAL OWNER

NAME, ADDRESS & PHONE # same as above

Tel: (802) 484-7763

HAZARDOUS WASTE ACTIVITY/PROCESS: Waste lubricants as a result of lubricating equipment. Waste solvents consisting of cleaning fluids, paints,

cutting oils, ect.

WASTE TYPE(S):

Waste lubricants Waste solvents

VOLUME/MONTH:

Waste lubricants: 40 Kg/mon. Waste solvents: 12 Kg/mon.

Sincerely, Bruen Hygerend